Tactical Application of the Logistics OA

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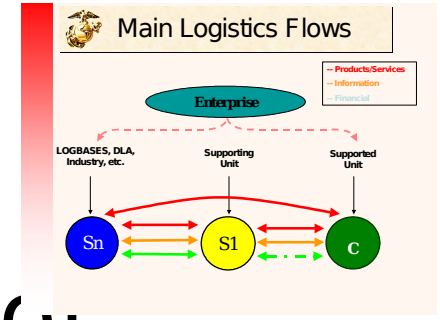
Background

- Teaming Effort in 2002
- Defined High Level CSS Procedures
- Get ahead of the game before Software and Integrator Selection / $ Spent

Purist View of the OA

- Supported Unit could only request support – not visualize CSS procedures, CSS resources
- CSS tasked All MAGTF Logistics resources
- Possible large migration of logistics resources to CSSE
- Single Logistics POC in CSSE HQ (G-3) “Super CSSOC”

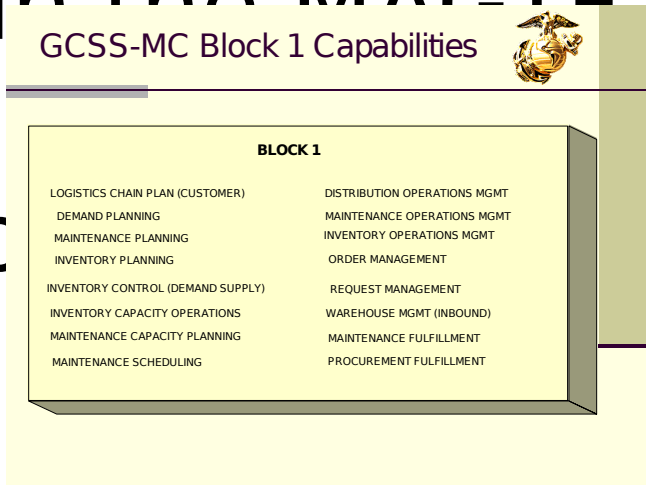


Current Assumptions

- MEF organizations will not change substantially before GCSS-MC is fielded.
- CSS capability will continue to be tailored.
- Supported units will retain organic logi capability (including intermedi maintenance at the bn level).
- All elements of the MAGTF need to see and manage organic Logistics capacity
- Supported / Supporting unit relationships (DS and GS) will apply both deployed and in garrison.

Tactical OA Framework

- Describes in greater detail how future MAGTF Logistics will work.
- Foundation for software requirements - outlines how GCSS-MC will look in the MAGTF
- Three workshops conducted, more to follow

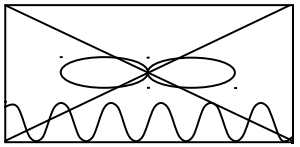


MAGTF Implementation

- ACE/GCE/CE
  - Manage Requests
  - Manage Organic Logistics Capacity
  - Task and Schedule Organic Log Resources
  - Input Logistics Task Completion/Status
- CSSE
  - All the above, plus
  - Manage Logistics Orders
  - Synchronizes MAGTF logistics resources to support MAGTF Commander’s priorities
  - Manages external MAGTF logistics support

Key Take Aways

- Define next level details on how logistics will work in the MAGTF
- No longer a Purist view.



- GCSS-MC will involve the entire MAGTF in tactical logistic procedures
- Showing the way ahead for fielding GCSS-MC to the MAGTF

QUESTIONS??